

From: [Hayter, Earl J ERDC-RDE-EL-MS](#)
To: [Michael Werth](#)
Cc: [Miller, Garyg](#); [Dave Moreira \(dmoreira@wm.com\)](#); [Phil Slowiak](#); [David Keith](#); [Kirk Ziegler](#); [Kevin Russell](#)
Subject: RE: San Jacinto Model Transfer
Date: Thursday, November 20, 2014 4:15:18 PM

Thanks Mike.

> -----Original Message-----

> From: Michael Werth [<mailto:mwerth@anchoragea.com>]

> Sent: Thursday, November 20, 2014 5:14 PM

> To: Hayter, Earl J ERDC-RDE-EL-MS

> Cc: Miller, Garyg; Dave Moreira (dmoreira@wm.com); Phil Slowiak; David

> Keith; Kirk Ziegler; Kevin Russell

> Subject: RE: San Jacinto Model Transfer

>

> Earl - the second hard drive is going out tonight (for delivery to you
> tomorrow at your Clemson address) containing the fate and transport
> model developed for the San Jacinto River Model Study Area. The
> memorandum I sent you in the first transmittal (that included the
> hydrodynamic and sediment transport models) briefly summarizes the fate
> and transport model files that are included on the drive. As before, if
> you have any questions or trouble with the files, please feel free to
> contact me.

>

>

>

> Mike

>

> Michael J. Werth

>

> ANCHOR QEA, LLC

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>

>

> From: Michael Werth

> Sent: Friday, October 31, 2014 12:01 PM

> To: Earl.J.Hayter@erdc.dren.mil

> Cc: Miller, Garyg; Dave Moreira (dmoreira@wm.com); Phil Slowiak; David

> Keith; Kirk Ziegler; Kevin Russell

> Subject: San Jacinto Model Transfer

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>

>

> Hi Earl - we are sending out a hard drive tonight (for delivery to you
> on Monday) containing the files associated with the hydrodynamic and
> sediment transport models developed for the San Jacinto River Model
> Study Area. The attached memorandum briefly summarizes the model files
> that are included on the hard drive, and provides general instructions
> on how to execute the model simulations. Although it was our intent to



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> send you the chemical fate and transport model along with the
> hydrodynamic and sediment transport models, we are still working on
> packaging up that model and will send it to you on a separate hard drive
> when ready. As discussed this should not hold you up since you had
> indicated you will begin your review with the hydrodynamic and sediment
> transport models.

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> Please feel free to contact Kirk (hydrodynamics and sediment transport)
> or me/Kevin (fate) if you have any questions.

>

> Mike

>

> Michael J. Werth

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> ANCHOR QEA, LLC

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